

DIKOVSKIY, A.M., dotsent

Skin lesions in brucellosis. Vest. ven. i derm. no.6:13 H-D '54.
(MLRA 8:2)

1. Iz kliniki infektsionnykh bolezney (sav.-dotsent A.M.Dikovskiy)
Stalingradskogo med. instituta.
(BRUCELLOSIS, complications
skin dis.)
(SKIN, diseases
in brucellosis)

DIKOVSKIY, A.M., dotsent

New classification of brucellosis. Vrach.delo no.8:803 Ag '57.
(MLRA 10:8)

1. Kafedra infektsionnykh bolezney (zav. - dotsent A.M.Dikovskiy)
Samarkandskogo meditsinskogo instituta
(BRUCELLOSIS--CLASSIFICATION)

DIKOVSKIY, A.M.; MANGASAROVA, A.A.

Study of brucellosis among parturients. Med.zhur.Uzb. no.1:35-37
Ja '59. (MIRA 13:2)

1. Iz kafedry infektsionnykh bolezney (zaveduyushchiy - dotsent
A.M. Dikovskiy) i akushersko-ginekologicheskoy kliniki (zavedu-
yushchiy - prof. G.I. Ioffe-Golubchik) Samarkandskogo gosudarst-
vennogo meditsinskogo instituta imeni I.P. Pavlova.
(BRUCELLOSIS) (PREGNANCY)

DIKOVSKIY, A.M., dotsent

"Health resorts, sanatoriums and rest homes in Siberia" by
A.S.Shmitkova. Reviewed by A.M.Dikovskii. Vop.kur., fizio-
ter. i lech. fiz. kul't. 27 no.5:464-466 S-O'62. (MIRA 16:9)
(SIBERIA--HEALTH RESORTS, WATERING PLACES, ETC.)
(SHMITKOVA, A.S.)

SHIPKOV, S.N., dotsent; KONSTANTINOV, V.I., inzhener (Moscow); DIKOVSKIY,
B.S., dotsent, kandidat tekhnicheskikh nauk.

Remarks on a textbook of theoretical electrical engineering for
schools of higher learning. ("Principles of Electrical Engineering."
K.A.Krug, ed. Reviewed by S.N.Shipkov, V.I.Konstantinov, B.S.Dikov-
skii). Elektrichestvo no.3:73-76 Mr '54. (MLRA 7:4)

1. Kuybyshevskiy industrial'nyy institut im. Kuybysheva (for Shipkov).
2. Ivanovskiy energeticheskii institut (for Dikovskiy).
(Electric engineering—Problems, exercises, etc.)

DIKOVSKIY, F. F.
CA

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Turgidity and water content of leaves of grain plants.
D. M. Novogrudskii and F. P. Dikovskii. *Doklady Akad.
Nauk S.S.S.R.* 58, 671-3(1947).—Measurement of the force
required to produce a given deformation of a leaf as a meas-
ure of elasticity (diagram of app. supplied) with specimens
of *Setaria viridis*, *Echinochloa crus*, and *Agropyron cristatum*
show a parallelism between the turgor and the water con-
tent of the leaves. Repeated satn. of a leaf with H_2O how-
ever does not necessarily cause a corresponding increase of
turgor, thus indicating that the phenomena involved are only
partly reversible.
G. M. Kosolapoff

Dikovskii, F. F.
CA

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Determination of oxygen requirement of soil as a means of evaluation of possibility of development of aerobic microbiological processes. R. F. Dikovskii (Agr. Sta., Karaganda). *Doklady Akad. Nauk S.S.S.R.* 80, 253-4 (1951). The O consumption by soil samples was detd. by a manometric method (a diagram of the app. is shown) which allows continuous observation of the rate. The farm soils of Mid-Kazakhstan were examd. Soils after potato plating show fairly high O requirement; sterilization at 120° reduced O consumption very drastically, but replating with meadow grasses, wheat, etc. leads to a rapid rise of O consumption. The results parallel the development of bacterial population. Graphical interpretation of the results is discussed.

G. M. Kosolapoff

DIKOVSKIY, F.F.

Homogram for calculating the hemoglobin content in an erythro-
cyte. Lab. delo 7 no. 11:47-50 N '61. (MIRA 14:10)
(ERYTHROCYTES) (HEMOGLOBIN)

GORODISSKAYA, G.Ya., prof., doktor med. nauk, otv. red.; BLOKHINA, I.N., red.; GUSEVA, V.A., red.; DIKOVSKIY, F.F., red.; ZIMINA, V.S., red.; LAZOVSKAYA, A.L., red.; PEROVA, R.S., red.

[Biochemistry of microbes] Biokhimiia mikrobov; sbornik trudov. Gor'kii, 1964. 427 p. (MIRA 17:12)

1. Gorki. Gor'kovskiy nauchno-issledovatel'skiy institut epidemiologii i mikrobiologii.

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